

**What is claimed is:**

1. A medical service assisting system assisting in a service rendered in a medical institution,  
5 comprising:

a preprocedure information inputting unit inputting preprocedure information which is composed of at least one of a type of a drug used for a preprocedure performed before an examination is conducted, an amount  
10 of the drug, an appliance used for the preprocedure, and a name of a person who performs the preprocedure;

a condition inputting unit inputting patient condition information, which is information indicating a condition of a patient after the preprocedure; and

15 a storing unit correlating and storing the preprocedure information, the patient condition information, and a time of the preprocedure.

2. The system according to claim 1, further  
20 comprising

a correlated information presenting unit presenting a correlation among the preprocedure information, the patient condition information, and the time of the preprocedure, which are stored in the storing  
25 unit.

3. The system according to claim 1, further comprising:

an examination reservation displaying unit  
5 displaying examination reservation information, which  
is reservation information of the examination; and

a display controlling unit controlling a display  
form of the examination reservation information  
displayed on the examination reservation displaying  
10 unit, based on the patient condition information.

4. The system according to claim 1, wherein  
the preprocedure information inputting unit is a  
portable terminal.

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5. The system according to claim 1, wherein  
the preprocedure information inputting unit is a  
portable reading device.

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6. The system according to claim 3, wherein  
the display controlling unit displays  
predetermined information possessed by patient  
condition information corresponding to predetermined  
examination reservation information if only the  
25 predetermined examination reservation information is

selected from among the examination reservation information displayed on the examination reservation displaying unit, based on the patient condition information.

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7. The system according to claim 3, wherein the display controlling unit performs marking for the examination reservation information displayed on the examination reservation displaying unit in color.

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8. The system according to claim 1, further comprising

a history information displaying unit displaying a history of the patient condition information stored in the storing unit.

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9. A medical service assisting method assisting in a service rendered in a medical institution, comprising:

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inputting preprocedure information which is composed of at least one of a type of a drug used for a preprocedure performed before an examination is conducted, an amount of the drug, an appliance used for the preprocedure, and a name of a person who performs

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the preprocedure;

inputting patient condition information, which is information indicating a condition of a patient after the preprocedure; and

correlating and storing the preprocedure  
5 information, the patient condition information, and a time of the preprocedure.

10. The method according to claim 9, further comprising

10 presenting a correlation among the preprocedure information, the patient condition information, and the time of the preprocedure, which are stored.

11. The method according to claim 9, further  
15 comprising:

displaying examination reservation information, which is reservation information of the examination; and

controlling a display form of the displayed  
20 examination reservation information, based on the patient condition information.

12. A computer-readable storage medium on which is recorded a program for causing a computer to execute  
25 a process for assisting in a service rendered in a

medical institution, the process comprising:

inputting preprocedure information which is composed of at least one of a type of a drug used for a preprocedure performed before an examination is conducted, an amount of the drug, an appliance used for the preprocedure, and a name of a person who performs the preprocedure;

inputting patient condition information, which is information indicating a condition of a patient after the preprocedure; and

correlating and storing the preprocedure information, the patient condition information, and a time of the preprocedure.

13. The storage medium according to claim 12, the process further comprising

presenting a correlation among the preprocedure information, the patient condition information, and the time of the preprocedure, which are stored.

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14. The storage medium according to claim 12, the process further comprising:

displaying examination reservation information, which is reservation information of the examination;

25 and

controlling a display form of the displayed examination reservation information, based on the patient condition information.

5           15.   A computer data signal embodied in a carrier wave and representing a program, by being executed by a computer, for causing the computer to execute a process for assisting in a service rendered in a medical institution, the process comprising:

10           inputting preprocedure information which is composed of at least one of a type of a drug used for a preprocedure performed before an examination is conducted, an amount of the drug, an appliance used for the preprocedure, and a name of a person who performs  
15 the preprocedure;

          inputting patient condition information, which is information indicating a condition of a patient after the preprocedure; and

          correlating and storing the preprocedure  
20 information, the patient condition information, and a time of the preprocedure.

          16.   The computer data signal according to claim  
15, the process further comprising  
25           presenting a correlation among the preprocedure

information, the patient condition information, and the time of the preprocedure, which are stored.

17. The computer data signal according to claim  
5 15, further comprising:

displaying examination reservation information,  
which is reservation information of the examination;  
and

controlling a display form of the displayed  
10 examination reservation information, based on the  
patient condition information.

18. A medical service assisting system  
assisting in a service rendered in a medical institution,  
15 comprising:

preprocedure information inputting means for  
inputting preprocedure information which is composed  
of at least one of a type of a drug used for a preprocedure  
performed before an examination is conducted, an amount  
20 of the drug, an appliance used for the preprocedure,  
and a name of a person who performs the preprocedure;

condition inputting means for inputting patient  
condition information, which is information indicating  
a condition of a patient after the preprocedure; and

25 storing means for correlating and storing the

preprocedure information, the patient condition information, and a time of the preprocedure.